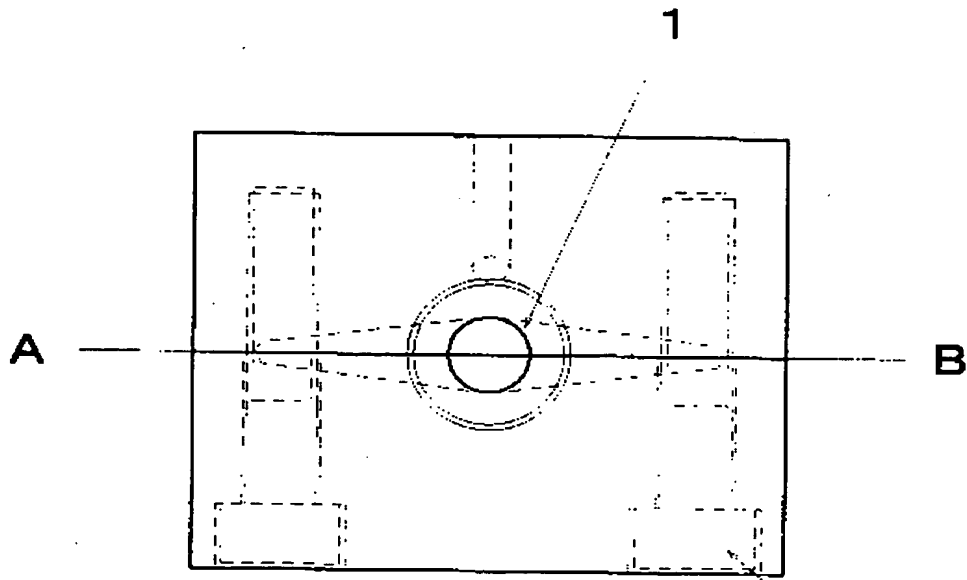
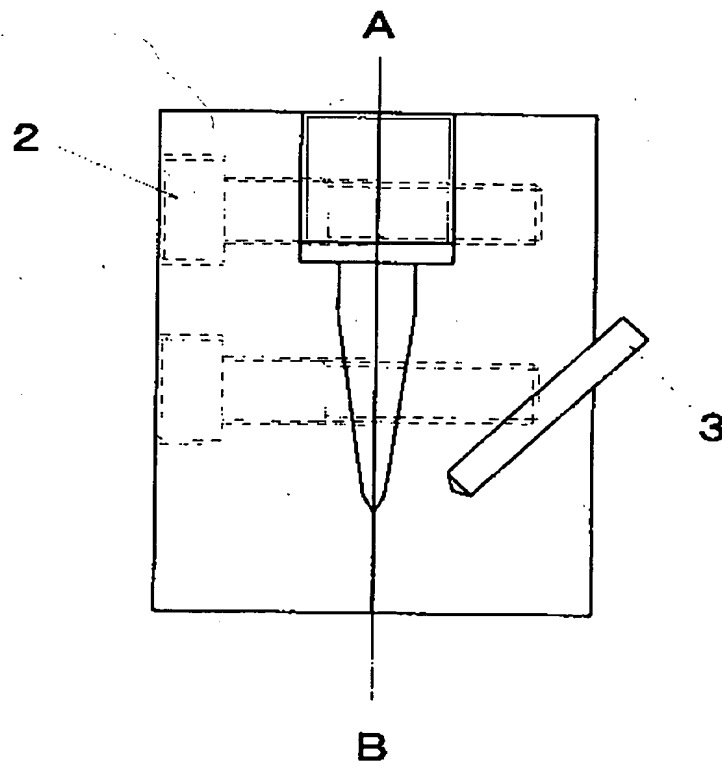


[Fig.1]

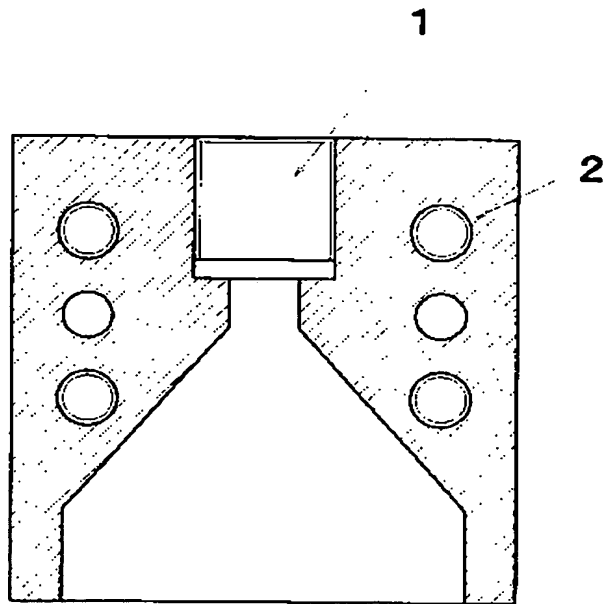


2

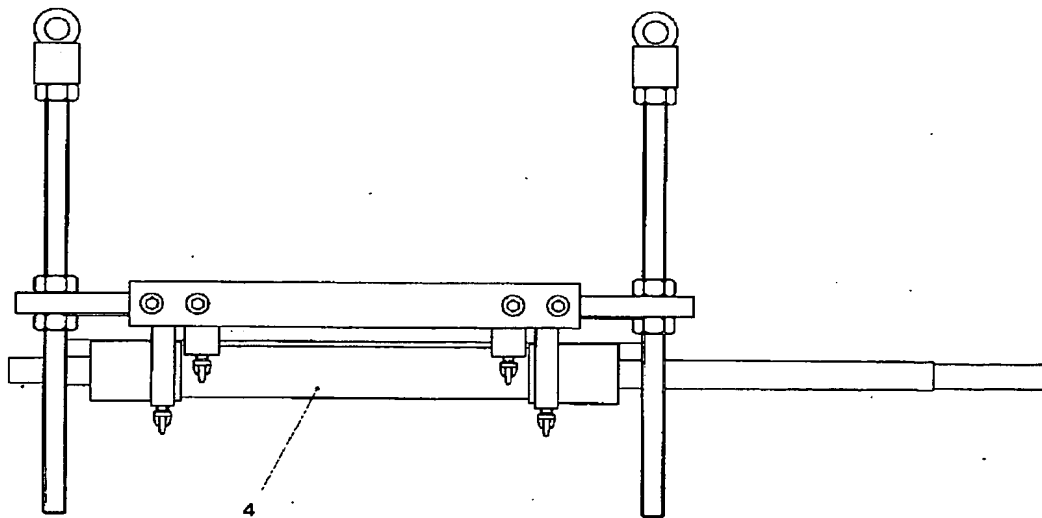
[Fig.2]



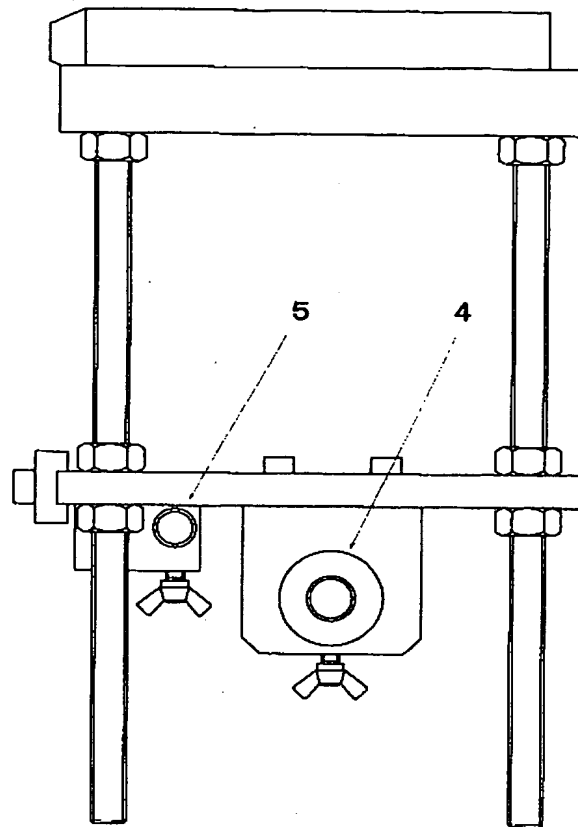
[Fig.3]



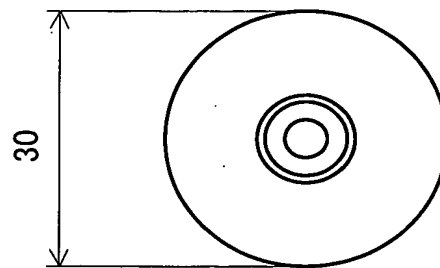
[Fig.4]



[Fig.5]



[Fig.6]



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Technical drawing of a stepped shaft. The shaft has a total length of 15. The diameter of the larger section is 10. The diameter of the smaller section is 4.5. The transition between the two sections is a fillet with a radius of 0.7. The fillet starts at a distance of 5 from the end of the larger section and ends at a distance of 10 from the end of the smaller section. The fillet is shown with a dashed line indicating its profile.